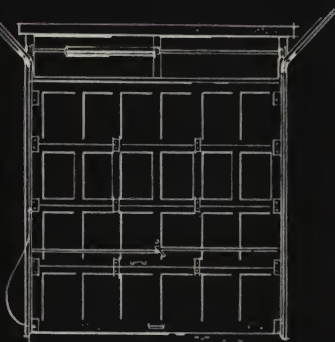
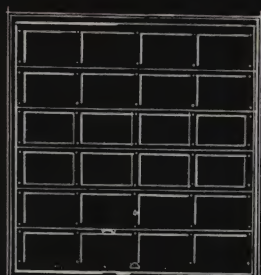




TORSION

**COMMERCIAL and INDUSTRIAL
SPRING OVERHEAD TYPE DOORS**

Residential
torsion and
extension
spring type
doors

FRANTZ

MANUFACTURING COMPANY
Sterling, Illinois

FRANTZ LEADERSHIP

Frantz doors are distributed coast to coast almost entirely through lumber dealers. As a result they are especially well known to builders and contractors everywhere for their excellence of styling and quality of materials and workmanship. The fine engineering of Frantz doors comes from over a half century of experience in designing and producing builder's hardware, sectional and rigid garage doors, and garage door hardware. Frantz doors can therefore be specified with complete assurance of high quality at reasonable cost, wide application as to function, and the extra value of local source convenience. Over 100 sizes and designs of residential, commercial and industrial doors in the Frantz line offer wide latitude of choice to fit virtually any architectural plan.

FRANTZ HARDWARE FEATURES

Hinges, hangers and track are zinc plated. All doors feature chrome or stainless steel lock handles, with bar type lock, full size brass cylinder. Two or more doors may be keyed alike at no extra cost. Tapered track, anti-friction bearings, and free-floating wheels and axles are utilized for easy operation and long life. Doors over 12'6" wide furnished with heavy U-bar braces. Doors over 16'6" wide also include diagonal bracing for bottom section. Springs are high grade, oil tempered, japan finished, custom made and tested to assure easiest operation, long life and maximum safety.

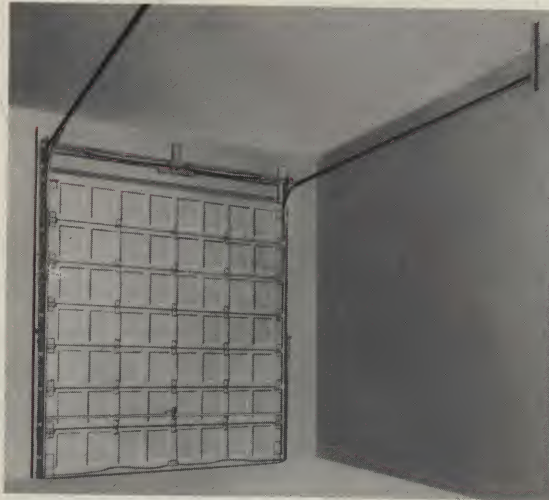
FRANTZ WOOD DOORS

All wood door sections are built by Frantz. Panels are 3/4" thick, 3 ply, A-B Exterior grade Fir Plywood or hardboard. Door frames are 1 3/8" or 1 3/4" thick, depending on series. Stiles and rails are made of kiln dried Douglas Fir or equal. All joints are mortised and tenoned. Doors are "pinned" as well as glued, and the bottom rails in wider sizes are also dowelled for additional strength. Doors are sanded both sides, ready for painting. Each section is pre-bored and numbered to insure proper installation. Stock residential doors furnished with No.3 section open for glazing. Commercial and industrial doors can be specified solid or with any number of sections open for glazing.

FRANTZ GUARANTEE

Frantz Doors are guaranteed against defects in materials or component parts. When properly ordered and installed, every Frantz Door must be as represented. This guarantee is backed by Frantz' reputation established by a half century of satisfactory service to the building industry.

series 1420, 1425, 1430 torsion spring custom made up to 20' wide or 14' high



REGULAR LIFT HEAVY DUTY

The 1400 Series features the heaviest construction of all Frantz doors, with extra wide stiles and rails, and heavy duty hardware to withstand severe service. Each door equipped with tandem ball bearing rollers for greater strength and longer life. The rugged torsion spring shaft assembly is designed for smooth, efficient operation. Two adjusting bars are furnished for convenience and safety in adjusting springs. The two-piece shaft, connected with adjustable coupling, provides exactly the same lift at each side of door for proper alignment and easy operation. Horizontal track is reinforced with heavy angles. Vertical track is taper mounted on adjustable brackets, (Series 1420), continuous adjustable angle (Series 1425), or reverse continuous adjustable angle (Series 1430).

1420—Bracket Mounting

1425—Continuous Angle Mounting

1430—Reverse Angle Mounting

series 1020-1025-1030 torsion spring custom made up to 18' wide or 12' high

series 920-925-930 torsion spring custom made up to 18' wide or 12' high



REGULAR LIFT STANDARD HARDWARE

The 1000 Series and 900 Series are designed for industrial and commercial applications with normal duty requirements. Hardware in both series is identical—only the door thickness being different. The inside view shows a complete Frantz Torsion Spring installation. The continuous shaft, mounted on anti-friction ball bearings, is a feature of all Frantz Torsion Spring Doors.

Spring tension is thereby distributed evenly to insure level lifting and easy operation from either side. The reinforced horizontal track, tapered vertical track, full size hinges and other features emphasize the value of the 1000 and 900 Series. See page 4 for accessories available.

1020—Bracket Mounting

1025—Continuous Angle Mounting

1030—Reverse Angle Mounting

920—Bracket Mounting

925—Continuous Angle Mounting

930—Reverse Angle Mounting

Overhead Type Doors

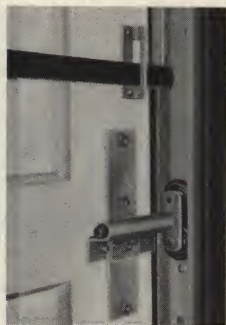
FRANTZ

complete line
of sectional type
overhead doors

16i
Fr

regular lift heavy duty

not exceeding 225 sq. ft.—1¾" door thickness

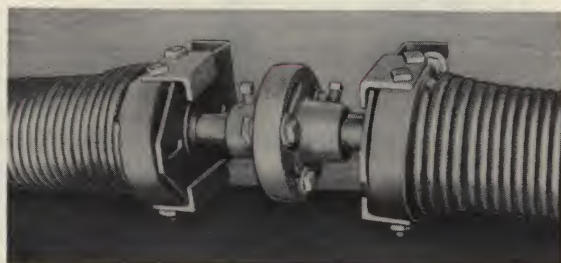


TANDEM ROLLERS
Ball bearing for greater strength, longer life and easier operation. Note strong hinge hanger support for axle.

TORSION SPRING DRUM
Grooves are machined into malleable iron drums for accurate winding of cable. Set screws provide ample holding power. Made for heavy duty service.

TORSION SPRING SHAFT ASSEMBLY

Coupling provides easy adjustment of cable tension. Transmits perfect balance and uniform lift to both sides for easier operation.



PANEL AND SECTION SCHEDULE

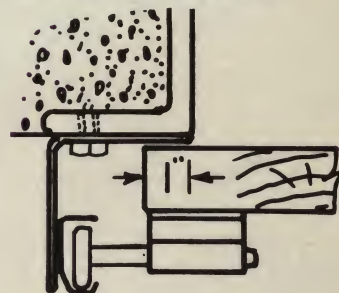
Door Width	No. of Panels
8'0" thru 10'6"	3 or 6
10'7" thru 14'6"	4 or 8
14'7" thru 18'6"	5 or 10
18'7" thru 20'0"	6 or 12

Door Height	No. of Sections
8'0" thru 8'6"	4
8'7" thru 10'6"	5
10'7" thru 12'6"	6
12'7" thru 14'0"	7

CLEARANCES REQUIRED

Bracket or Continuous Angle Mounting	Reverse Angle Mounting
Headroom 16½"	16½"
Sideroom 7"	8"
Centerpost 14"	16"

FRAMING DETAILS



Reverse Angle Mounting

Note door laps jamb one inch. See chart above for clearances.

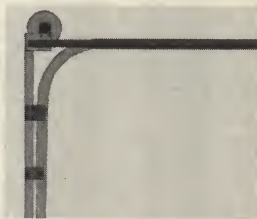
SEE PAGE 5 FOR ARCHITECT'S SPECIFICATIONS AND OTHER ORDERING INFORMATION

regular lift

not exceeding 144 sq. ft.—1¾" door thickness

regular lift

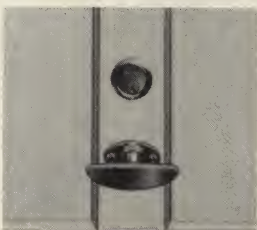
not exceeding 144 sq. ft.—1⅝" door thickness



TAPERED TRACK
Vertical track is taper mounted and adjustable on brackets or continuous angles for tight closing.



HINGES-HANGERS
Securely anchored to door with bolts for greater strength. Zinc plated to resist rust and corrosion, for longer life.



CHROME HANDLE-CYLINDER LOCK
Adds desirable quality look and convenience to door. Standard five pin brass cylinder.



OFFSET JOINT
Rabbeted offset joint between door sections seals out elements. Makes door weather-tight.

PANEL AND SECTION SCHEDULE

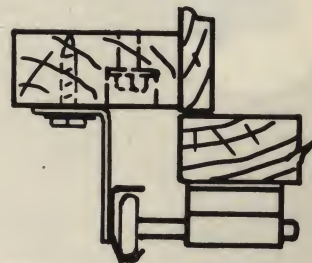
Door Width	No. of Panels
8' thru 10'6"	3 or 6
10'7" thru 14'6"	4 or 8
14'7" thru 18'0"	5 or 10

Door Height	No. of Sections
8'0" thru 8'6"	4
8'7" thru 10'6"	5
10'7" thru 12'0"	6

CLEARANCES REQUIRED

Bracket or Continuous Angle Mounting	Reverse Angle Mounting
Headroom 14½"	14½"
Sideroom 4½"	5½"
Centerpost 9"	11"

FRAMING DETAILS



Bracket or continuous angle mounting
Door same size as opening. See chart above for clearances.

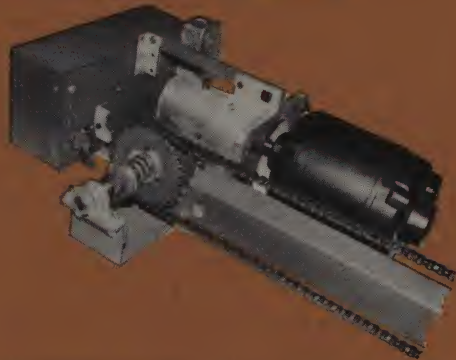
STOCK SIZES

10' x 9', 10' x 10', 10' x 12', 12' x 10', 12' x 12', and 16' x 8' in both 1000 and 900 Series are in stock at factory. Panels of stock doors are made with hardboard. Design is wide panel with two sections open except 16' x 8' size—one section open.

See page 5 for Architect's Specifications

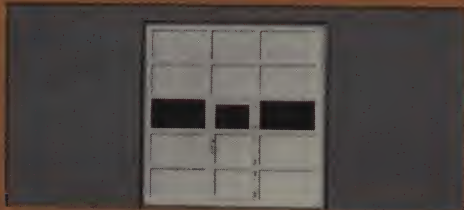
FRANTZ OPTIONAL EQUIPMENT

industrial door operators



Available for doors from 100 square feet to 270 square feet, reversible or non-reversible type, with 1-button momentary contact, or 3-button up-down-stop controls. The reversible operator can be stopped and door travel reversed at any point. Motors provide ample reserve power. Depth required: Height of door plus 4 feet for $\frac{1}{4}$, $\frac{1}{3}$, and $\frac{1}{2}$ H.P. operators; height of door plus 5 ft. for $\frac{3}{4}$ H.P. operators. Headroom clearance required for operator is 6". This is in addition to headroom clearance for door. Write for complete specifications.

pass doors



Pass door (separate entrance door within a door) can be furnished on order for doors not exceeding 12'6" in width, and a minimum of 8' high. Size will be 3 sections high and 30" wide and may be located anywhere but in either of extreme side panels. All necessary hardware is furnished, including two 2 $\frac{1}{2}$ " U bar braces.

weather stripping (No. 2090)



Available for all models of Frantz wood doors. Available in 8, 9, 10, and 16 ft. lengths and 100 ft. rolls. Prevents door from freezing shut and absorbs shock of closing impact. Seals in heat, seals out weather.

Coupled with the tapered track and offset joint of door, it effectually weatherproofs the installation.

door panel types



Either wide or narrow panels may be specified for No. 1400, 1000, or 900 Series.

series 1050-1055-1060, 1 $\frac{3}{4}$ " series 950-
custom made up to 18' wide or 12' high not to



MAXIMUM HIGH LIFT STANDARD HARDWARE

High Lift doors are specified for installations where the door and track must be up and out of the way when door is open, such as service stations, warehouses, industrial buildings, garages, and similar structures. This calls for extra clearance under doors and tracks, and for such purposes Frantz HI-LIFT Torsion Spring Doors are well suited. They provide up to a full six feet of high lift, measured from the top of the door opening to the bottom of the horizontal track. In estimating high lift requirements, allow 9 inches extra clearance for operational headroom. The amount of high lift may be limited on high narrow doors due to lack of space between tracks for mounting springs. Doors are of same construction as in all 1000 and 900 series. Hardware is modified to produce high lift.

- 1050**—Bracket Mounting
- 1055**—Continuous Angle Mounting
- 1060**—Reverse Angle Mounting
- 950**—Bracket Mounting
- 955**—Continuous Angle Mounting
- 960**—Reverse Angle Mounting

door selector chart

	920	925	930	950	955	960	1020	1025	1030	1050	1055	1060	1420	1425	1430
Door Thickness 1-3/4"															
Door Thickness 1-3/8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Max. Door Size 20' wide Max. 14' high 225 sq. ft.														X	X
Max. Door Size 18' wide Max. 14' high 144 sq. ft.	X	X	X	X	X	X	X	X	X	X	X	X			
Regular Lift	X	X	X				X	X	X				X	X	X
High Lift—Max. 6'				X	X	X				X	X	X			
2" Galvanized Track	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Adjustable Bracket Mounted Taper Track	X			X			X			X			X		
Adjustable Continuous Angle Mounted Taper Track		X			X		X			X				X	
Adjustable Reverse Angle Mounted Taper Track			X			X		X				X			X
Bar Lock	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2" "U" Bar Braces	X	X	X	X	X	X	X	X	X	X	X	X			
2-1/2" "U" Bar Braces															
Ball Bearing Single Rollers	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Ball Bearing Tandem Rollers															
16" Radius Curve													X	X	X
12" Radius Curve	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Aircraft Cable 1700#	X	X	X	X	X	X	X	X	X	X	X	X			
Aircraft Cable 4200 test#															
Reinforcing Angle on Horiz. Track	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Headroom Clearance 16-1/2"													X	X	X
Headroom Clearance 14-1/2"	X	X	X				X	X	X						
Headroom Clearance Highlift + 9"				X	X	X				X	X	X			
Sideroom Clearance 4-1/2"	X	X		X	X		X	X		X	X				
Sideroom Clearance 5-1/2"			X			X			X			X			
Sideroom Clearance 7"													X	X	
Sideroom Clearance 8"															
Centerpost Clearance 9"	X	X		X	X		X	X		X	X				X
Centerpost Clearance 11"			X			X			X			X			
Centerpost Clearance 14"													X	X	
Centerpost Clearance 16"															X
Continuous Torsion Shaft	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

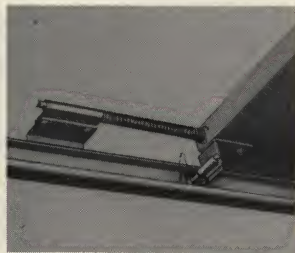
Overhead Type Doors

FRANTZ

complete line
of sectional type
overhead doors

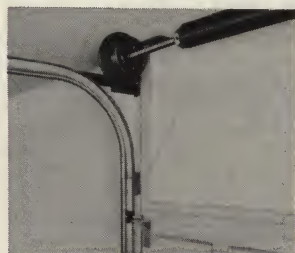
16i
Fr

**955-960, 1 $\frac{3}{8}$ " torsion spring, high lift
exceed 144 sq. ft.**



Spring Bumper

Spring bumper on horizontal track stops door when bottom section has cleared opening.



Tapered Drum

Tapered drum assures proper door balance for high lift. Door opens evenly and smoothly.



CLEARANCES REQUIRED

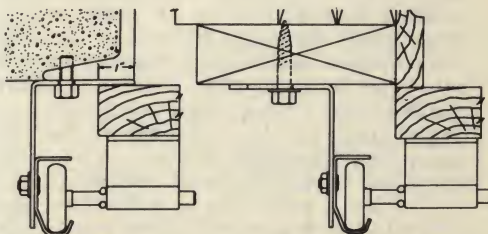
Bracket or Continuous Angle Mounting		Reverse Angle Mounting
Headroom	Hi-Lift plus 9"	Hi-Lift plus 9"
Sideroom	4 $\frac{1}{2}$ "	5 $\frac{1}{2}$ "
Centerpost	9"	11"

FRAMING DETAILS

Inside facing to extend above the opening, amount of HI-LIFT, plus 6". Center support mounting block must be securely anchored to the wall.

STOCK SIZES—Refer to Page 3

PANEL AND SECTION SCHEDULE	
Door Width	No. of Panels
8'0" thru 10'6"	3 or 6
10'7" thru 14'6"	4 or 8
14'7" thru 18'0"	5 or 10
Door Height	No. of Sections
8'0" thru 8'6"	4
8'7" thru 10'6"	5
10'7" thru 12'0"	6



See below for Architect's Specifications

general architect's specifications

Overhead type doors shall be FRANTZ No. _____ manufactured by the Frantz Manufacturing Company, Sterling, Illinois, and shall be of a size and design as shown on the plans.

Door Sections shall be (1 $\frac{3}{4}$ " or 1 $\frac{3}{8}$ ") thick, made of kiln dried fir or equal, with mortise and tenon glued and pinned joints.

Panels are $\frac{1}{4}$ " hardboard (optional masonite or exterior plywood).

Track of galvanized steel—vertical track shall be taper mounted on adjustable brackets or adjustable continuous angle, regular or reverse mounting. Horizontal track reinforced with heavy angle.

Counterbalancing shall be with custom engineered torsion springs on continuous shaft mounted on anti-friction bearings. Aircraft quality cable is wound on machine grooved malleable iron drums.

Hardware—rollers shall be ball bearing with hardened races. Hinges, hangers and brackets shall be heavy gauge zinc plated steel.

Lock—bar type with five pin brass cylinder and chrome plated or stainless steel handles.

Bracing—doors to be furnished with the necessary trusses to manufacturer's specifications.

Operation—manual, chain hoist or electric.

Framing—door openings to be framed by customer. Door stops not furnished.

Guarantee—doors shall be guaranteed for one year against defective material and workmanship.

Rubber Weatherstrip—for bottom of doors is available at extra cost.

See door selector chart on page 4 for detailed specifications.

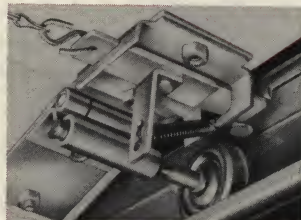
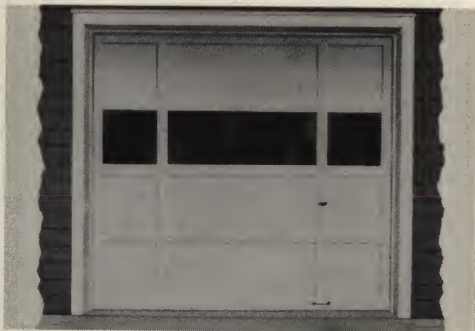
ordering information

When ordering Frantz Commercial and Industrial doors give the following information:

- Series number
- Door width and height
- Size of finished opening (note: if vertical track is to be continuous angle reverse mounted, door must be 2" wider and 1" higher than opening. To promote accuracy and promptness in filling orders please state both opening size and door size.)
- Number of sections
- Width of Panels (Narrow or Wide) (wide panel supplied unless otherwise specified)
- Sections left open for glass (No. 3 section left open unless otherwise stated. Supplied solid or any number of open sections at no extra cost.)
- For additional literature regarding Frantz Doors write to factory, Sterling, Illinois

FRANTZ Residential Overhead Type Doors

series 400—extension spring sectional type doors with patented safety catch



PATENTED SAFETY CATCH
Designed especially for the 400 Series, holds door securely in full open position. Prevents rebound.



CHROME HANDLE
Smart Chrome key-in-handle provides security, safety.



WHEEL AND AXLE ASSEMBLY
Sturdy ball bearing wheel and axle assembly made for hard service and long life.

Distinctive Ranch Home Styling

The modern panel designs of the 400 Series have been very popular with builders. This series is distinguished by its unique safety catch which eliminates rebound of the door when opened. Many other features include adjustable taper mounted vertical track for weather-tight closing, angle reinforced horizontal track (double width doors), 16" radius curve, adjustable springs and the latch lock which engages automatically on adjustable strikes at both sides as door closes. The aircraft quality cable for single width doors is 900 lb. test; for double width doors, 1700 lb. test. One intermediate section is left open for glazing.

CLEARANCE REQUIRED

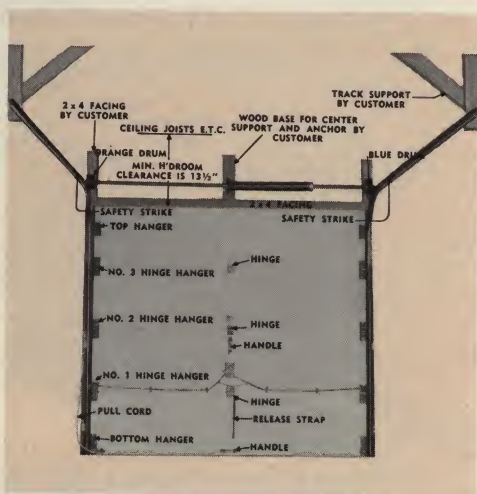
	single width	double width
Headroom	10½"	10½"
Sideroom	4"	5½"
Centerpost	8"	11"

Use of the No. 99 Bracket reduces headroom requirements—see page 8.

STOCK SIZES

Single Width				Double Width	
4 Section 3 Panels (unequal) wide	4 Section 3 Panels (equal) wide	5 Section 3 Panels (unequal) wide	Light Commercial 4 Section, 4 Panels (equal)	4 Section 4 Panel (equal) wide	5 Section 5 Panels (unequal) wide
8'x6'6" # 486	12'x6'6" # 407	8'x6'6" # 451	8'x8' # 488	16'x6'6" # 424	16'x6'6" # 454
9'x6'6" # 479	12'x7' # 408	9'x6'6" # 452	9'x8' # 490	15'x7' # 435	16'x7' # 466
8'x7' # 400		8'x7' # 450		16'x7' # 426	
9'x7' # 419		9'x7' # 459			
5 Section, 4 Panels (equal) 10'x10' # 460					

series 800—torsion spring sectional type doors with patented safety catch



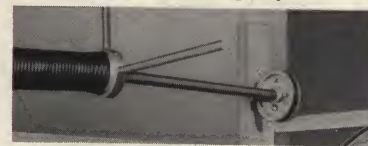
For those who prefer torsion spring

The 800 Series operates by torsion spring power lift, but in all other details is the same as the 400 Series described above. All 800 doors are identical with the 400 Series. Range of sizes is similar as shown in table below.

The continuous shaft torsion spring assembly provides equalized lifting power and perfect balance to both sides of door for easier operation. Springs are oil tempered and japan finished. Drums are malleable iron, 4½" in diameter and machine grooved to insure smooth cable winding. Two adjusting bars are furnished with every Frantz Torsion Spring door. These bars fit in winding plugs to turn spring for correct lifting power. Springs should be adjusted only when door is closed and locked.

WINDING PLUG

Illustration shows how adjusting bars fit into winding plugs of spring for easy spring adjustment.



LATCH LOCK

Automatically engages on adjustable strikes at both sides as door closes. Inside latch permits opening door when outside chrome handle is in locked position.



CLEARANCES REQUIRED

	single and double doors
Headroom	13½"
Sideroom	4"
Centerpost	8"

Use of the No. 99 Bracket reduces headroom requirements—see page 8.

STOCK SIZES

Single Width Sizes			Double Width Sizes	
Four Section	Four Section	Five Section	Four Section	Five Section
8'x6'6" No. 886	8'x8' No. 888	8'x6'6" No. 851	15'x7' No. 835	16'x6'6" No. 854
8'x7' No. 800	9'x8' No. 890	8'x7' No. 850	16'x6'6" No. 824	16'x7' No. 866
9'x6'6" No. 879	10'x7' No. 870	9'x6'6" No. 852	16'x7' No. 826	
9'x7' No. 819		9'x7' No. 859		

series 200—deluxe extension spring, sectional type doors with patented adjustable brake

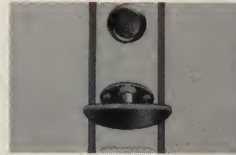


FRANTZ' FINEST DOOR

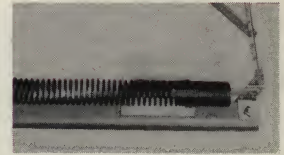
Highest quality in garage door construction and operation is represented by the 200 Series. This series possesses the "famous 14 Frantz features" which first made Frantz so well known in the building field. They include exclusive "Glide-O-Matic" self opening, exclusive adjustable brakes, two way spring power adjustment, full size brass cylinder lock with chrome plated outside handle, and double-acting automatic latch lock. Available in four or five sections, to fit 12 different size openings. Doors are 1 3/4" kiln dried fir or equal with 1/4" AB Exterior Grade fir plywood panels. One intermediate section is open for glazing or panelling.



WHEELS — SHEAVES
All wheels and sheaves are mounted on all-hardened ball bearing assemblies.



LOCK HANDLE
Full size cylinder lock and chrome plated handle supplied at no extra cost.



ADJUSTABLE SPRINGS
Two-way adjustable springs provide perfect tension. An exclusive Frantz feature.



DOUBLE BRAKES
Adjustable and self-equalizing. Prevents door rebound and holds door in open position.



LATCH LOCK
Dependable latch lock mechanism automatically latches at both sides of door.

CLEARANCES REQUIRED

single width	double width
Headroom 13 1/2"	Headroom 13 1/2"
Sideroom 4"	Sideroom 5 1/2"
Centerpost 8"	Centerpost 11"

Use of the No. 99 Bracket reduces headroom requirements. See page 8.

STOCK SIZES

Single Width				Double Width	
4 Section— 4 Panel	4 Section— 4 Panel	5 Section— 2 Panel (#257 3 Panel)	5 Section— 4 Panel	4 Section— 8 Panel	5 Section— 4 Panel
8'x6'6" #286	9'x8' #290	8'x6'6" #251	10'x10' #260	15'x7' #235	15'x7' #255
8'x7' #200	10'x6'6" #269	8'x7' #250		16'x6'6" #224	16'x6'6" #254
8'x8' #244	10'x7' #270	9'x6'6" #252		16'x7' #226	16'x7' #266
9'x6'6" #279	10'x8' #258	9'x7' #259			
9'x7' #219		10'x7' #257			

series 2400 "FILUMA" extension spring sectional type doors fiberglass panels—aluminum frame



An Entirely New Concept

The Filuma, in yellow, white or coral, is a colorful four-section door featuring sculptured translucent fiberglass panels encased in tempered aluminum extrusions, riveted into strong, durable sections with overlapping joints to seal out weather. Diffuses daylight inside the garage. No glazing, no painting—a light hosing keeps door clean. Installation and operation are remarkably easy—door weighs only a third as much as a comparable wood door. Requires only 11 1/2" headroom. Hardware features are similar to those of other Frantz doors. Built-in bottom weatherstripping, fleximatic guide and tapered vertical track help to make the Filuma weathertight.



Lets Light In—The translucence of the Filuma Door diffuses soft daylight inside garage, eliminating shadows and dark corners.

ARCHITECTURAL SPECIFICATIONS

Sectional overhead type garage door(s) shall be Frantz Filuma 2400 Series, as manufactured by Frantz Manufacturing Company, Sterling, Illinois, and be _____ wide and _____ high as shown on the plans.

Four section doors shall be Frantz-designed fiberglass panels, in _____ (yellow, white, or coral) color. Frames are of tempered extruded aluminum with overlapping section joints and built-in bottom weatherstripping.

Track shall be galvanized—Vertical track shall be tapered and reversible for easy mounting.

Springs shall be extension type with adjustable tension for proper balance.

Hangers and rollers shall be graduated, and numbered for correct location. Hardware shall be zinc plated except springs and track support angles.

Latch lock shall be double acting and engage both sides of door automatically—outside handle chrome plated.

Fleximatic guide shall be included to seal top section to the header.

CLEARANCES REQUIRED

Headroom	11 1/2"
Sideroom	4"
Centerpost	8"

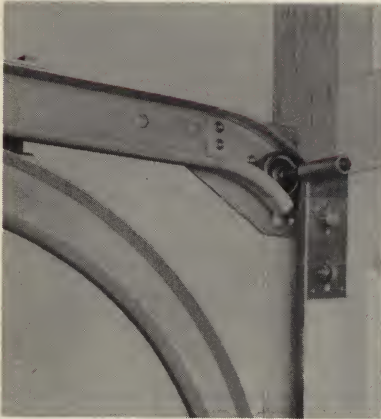
STOCK SIZES

Single Width—Four Section			Double Width—Four Section	
8'x6'6" No. 2486	9'x6'6" No. 2479	10'x6'6" No. 2469	16'x6'6" No. 2424	18'x6'6" No. 2441
8'x7' No. 2400	9'x7' No. 2419	10'x7' No. 2470	16'x7' No. 2426	18'x7' No. 2440

FRANTZ Special Purpose Residential Doors

(Extension Spring type)

series 300—low headroom



The hardware for the 300 Series is designed to operate with only 3 in. of overhead clearance and is furnished with double track and bar lock. The low headroom also makes possible further economies in building materials and construction. A variety of sizes in single and double width is available. Wood sections are similar to those of the 400 Series.

STOCK SIZES

Order these special units only when regular hardware with No. 99 low headroom attachment cannot be used.

CLEARANCES REQUIRED		
	single width	double width
Headroom	3"	3"
Sideroom	4"	5½"
Centerpost	8"	11"

series 1200—economy doors

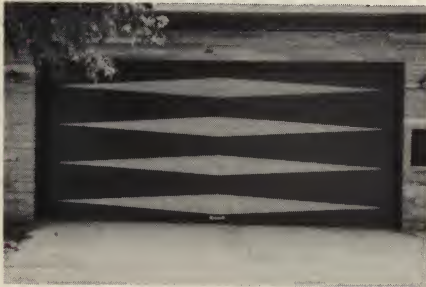


Special Design Sectional

Low in cost but high in performance, the 1200 Series features zinc plated hardware, ball bearing sheaves, tapered track and 14" radius curve. Wood sections have substantial stiles and rails. The new type hanger rollers are graduated and have "floating action" for smoother operation. The door provides for positive latching and locking and has an attractive key-in-handle lock with chrome finished handle. Available in 7 sizes in 4 and 5 section, for single and double width openings.

CLEARANCES REQUIRED		
	single width	double width
Headroom	11½"	11½"
Sideroom	4"	4"
Centerpost	8"	8"

Decorator Doors and Accessories



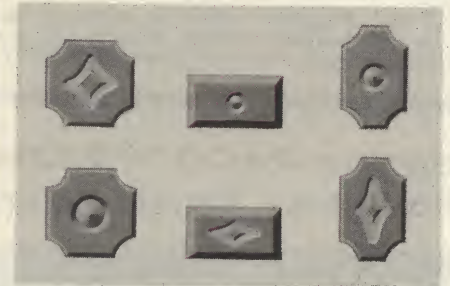
FLUSH DOORS

Smooth finished flush panels, provide owner with endless design possibilities using moulding or rosettes. Five sizes—8' x 7', 9' x 7', 10' x 7', 15' x 7' and 16' x 7'. 200 Series Hardware.



CARVED PANEL DOORS

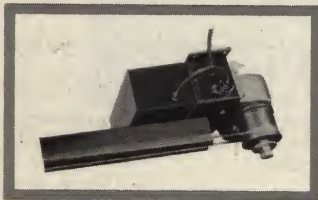
Built-in prestige for the discriminating buyer. Choice of carved patterns in four and five section styles. Rich looking, heavily built, with Frantz quality hardware features.



ROSETTES

Wood overlays for decorating doors. An inexpensive way to impart individualized effects especially with contrasting colors. Can be used on all Frantz wood doors. Wide choice of designs.

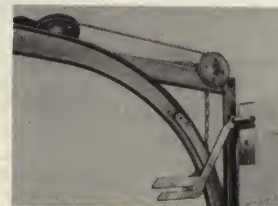
Residential Door Operators



No. 200 Electric Door Operator.

Model No. 200 is a better quality operator for residential overhead garage doors. It brings the safety, comfort and convenience of automatic door operation within reach of the average home owner. Available with or without remote control. Opens and closes door; turns lights on and off. Will accommodate 6'6" or 7' high doors. Easy to install.

Low Headroom Bracket



No. 99 Bracket application.

The No. 99 Low Headroom bracket is an inexpensive accessory for reducing headroom requirements of the 200, 400 and 800 Series Doors.

HEADROOM REQUIREMENTS USING NO. 99 BRACKETS	
Single Width Doors	Double Width Doors
200 Series 6"	8"
400 Series 6"	8"
800 Series 8"	8"

FRANTZ MANUFACTURING COMPANY

STERLING, ILLINOIS

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